AMSH1 AMSH2 AMSH Rpn11 Jab1	THE FITTH IVP KIS AS DON'TO MENUTEL INVODORD LLIT LINEET PROTABLS THE FITTH IVP KIS AS DON'TO MENUTEL INVODORD LLIT LINEET PROTABLS HAVE FITTH ILP KIS AS SIGNITHERE ELFIL DONOGS LLIT LINEET PROTABLS TOWN OWN MANGES OPPOSYSTAND PRIDA MEDITAL REPRESENT VANCES PROCENTS TWILLDESTAL PYROTETRY MANDALA YETHA ANTHA MOVERNEM I SAME PROVENTS THILD STAL PYROTETRY MANDALA YETHA ANTHA MOVERNEM I SAME PROVENTS THE STALL PYROTETRY MANDALA YETHA ANTHA MOVERNEM I SAME PROVENTS
AMSH1 AMSH2 AMSH Rpn11 Jab1	SVELHTHE SYQLMLPEALAIVOS EK EKDTS
AMSH1 AMSH2 AMSH Rpn11 Jab1	TRIFR LFSICKHY - LYRDIKI - TYDDIK TREFR LFSICKHISO TISOTAL DAE PLATOYOPHO FFLLOISRSS SPEED SIND PLICOS SHIVEN TARESTOLL LAWYSI THORRING LE CRACLINIUM SHARE UTUDD YERSE KHRIS TYPINITED GOVER CHYALUS SYFKS LORK LLE LURKYMYNT LSSS LLIMADYTH
AMSH1 AMSH2 AMSH Rpn11 Jab1	L
AMSH1 AMSH2 AMSH Rpn11 Jab1	LETYVIK——— IKRALINJIHIS

AMSH1	
MBH2	MDQ PTTVN SLKKLAAMPDHIDVSLSFELRVRALSQLGSAVEVNEDI PPRR 35
AMSH	* ** *** ** ** ** ** * * * * * * * * *
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AMSH1	YERSGVEMERMASVYLEEGNLENAFVLYNKFITLIFVEKLENHRDYDOCAV 85
AMSH2	YFR SGVEMERMAS VYLEE GNLENAFYLYNKFITLEFVER LENHRDYDOC AV 100 YFR SGVEMERMAS VYLEE GNLENAFYLYNKFITLEFVER LENHRDYDOC AV 165
	YFR SGYEMERMAS VYLEE GNIENAFYLYNKYIT LETEK LEKHRDYKSAVI 65 YFR SGYLI IRMAS IYSEE GNIENAFILYNKYIT LETEK LEKHRDYKSAVI 65
AMSH	YER SGYET IRMAS IYSEE GNIEHAFILM NATIT LE LEA LANGUE LANGUE LE CONTROL LE CONTROL LE

	PEKQDIMKKIKEIAFPRTDELKNDLIKKYNVEYQEYIQSKNEYKAEILKK 135
AMSHl	PERODING KINEIN PERTUELANDUM AND PROPERTOR SKNIKY KAEILKK 150
AMSH2	PEKQDIMKKIKEIAFPRIDELKNOLIKKYNEIQEYLQSKHKYKAEILKK 150 PEKQDIMKKIKEIAFPRIDELKNOLIKKYNYEYQEYLQSKHKYKAEILKK 150
MEH	PEKODIMKELKEI AFPRIDELKNOLLAK INVEIGET MEEKKE AELARN 135 PEKOTYKEIKEI AFPKAEELKAELLERYTKEYTEYNEEKKKE AELARN 135
B.FW.	PEKKDINKELKETAFFKARELIKATIKETIETETA
	THE PROPERTY OF THE COMPONENTS 185
AMSH1	LEHORLIE AERKRIAONROOOLE SEOFL FIEDOLKKOE LARGOMRSOOTS 200 LEHORLIE AERKRIAONROOOLE SEOFL FIEDOLKKOE LARGOMRSOOTS 200
YM2H3	LEHORLIEAERKRIAOMROOOLE SEUTEMINDELEKERIKIVOEF 185 MAIQQELEKEKORVAOOKOOOLEGEGIHAFEEMIRMOELEKERIKIVOEF 185
AMSH	MIGGELEKEKOKANOOKOOOLLEGEORIA
	1 at th attains towers.
	23.2
AMSH1	G-LSEQIDGSALSCES-THOMN SLINV FAUQPINKSDATHYAS HSPPVNR 247 G-LSEQIDGSALSCES-THOMN SLINV FAUQPINKSDATHYAS HSPPVNR 235
AMSH2	d_LSFOIDGEALSCESTHONN SLINV FADOPNESDATNIASHDEFT NO.
	G-LSEGIDGSALSCFS-THOMSLING FADDERASDATTVRPAKPPVVDR 235 GKVDPGLGGPLVPDLEKPSLDVFPTLTVSSIQPSDCHTTVRPAKPPVVDR 235
HEMA	
	ALTPARTLEAVON LYVEG LRCVV LFED LCHKFLOLAESNTVRGIETCGIL 282
AMSHI	ALTPARTLEAVONLYVEGIRCYVLFEDLCHKFLQLAESNIVRGIETCGIL 297 ALTPARTLEAVONLYVEGIRCYVLFEDLCHKFLQLAESNIVRGVETCGIL 285
AMSH2	ALTPARTISAVON LAVEGIRCAV INTERPLOCASANTARQUETCGIL 285
AMSH	ALT PRANTISAVON LAVEGERC VALPED LCERT OF LARS NIT ARGUST COLL 285 SIK POALSNEES I PTIDG LERVO VERGEL COLT. LETT. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12
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	CGK LAMME FTITHVIVEKOSAGPDYCDMENVET LFNVQDQHDLLATLGWIN 332
AMSH1	COK LITHIE TITHVIVERQSAGPDYCDMENVEE LUNVODONDALING THE 247
AMSH2	CGK LITHNE FTITHVIVER QSAGEDYCDMENVER LENVODQHDLLITLGRIH 347 CGK LITHNE FTITHVIVER QSAGEDYCDMENVER LENVODQHDLLITLGRIH 335
AMSH	CGK LIMNE FTITHVIJEK QSAGSDYCHTENEEE LELIQDQQGLITLGHIH 335
AMSH	CGK LARNE FILINIVEL PROSERVE TERRETED TO THE T
	THE TOTAL LSSVILLTIC SYDIMLETAL ALVES PRINCIPLE FRUNAGAL 382
AMSH1	TEPTOTATILSSVELHTHE SYCIMLIFICATION FRIEDTSI FRUTNASMI. 397 TEPTOTATILSSVELHTHE SYCIMLIFICATION FOR NOT THE KITCHESIE. 385
AMSH2	TEPTOTAFILSEVELIFIE SYQUALIPES VALVES PRIQETSFIR LIDES LE 385
AMSH	THOTOTAY LSSVILHING STUMMLPLS VALVOS CARGO LANGE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	421
AMSH1	EVSACKKEGFHPHTKEPRLFSICKHV-LVKDIKIIVLDLR 421
AMSH2	
amsh	#18181 # * * * * * * * * * * * * * * * * * *
	*1 *2 * F * T * T * T * T * T * T * T * T * T
AMSH1	
AMSH2	LLGISRSSSPSEQL 461
AMSH	

COP9_su5_Hs COP9_su5_Dm COP9_su5_At COP9_su5_Ce AP2198 Arcfu PH0451_Pyrho TVN1035_Thevo MTH971 Metth aq_1691_Aquae RV1334_Myctu

VGRLENAIGWYHSHPGYGCWLSGIDVSTQMLNQQFQEPFVA--VVIDPTRTISAGKVNLG VGRMEHAVGWYHSHPGYGCWLSGINVSTQMLNQTYQEPFVA--IVVDPVRTVSAGKVCLG AGRLENVVGWYHSHPGYGCWLSGIDVSTQRLNQOHQEPFLA--VVIDPTRTVSAGKVEIG EGRKEKVVGWYHSHPGYGCWLSGIDVSTQTLNQKFQEPWVA--IVIDPLRTMSAGKVDIG LPIGMKVFGTVHSHPSPSCRPSEEDLSLFTRFGKYHIIVCY--PYDENSWKCYNRKGEEV MPHDESIKGTFHSHPSPFPYPSEGDLMFFSKFGGIHIIAAF--PYDEDSVKAFDSEGREV KPIDFSLVGSVHSHPSGITKPSDEDLRMFSLTGKIHIIVGY--PYNLKDYSAYDRSGNKV LPPFTGAVGSVHSHPGPVNLPSAADLHFFSKNGLFHLIIAH--PYTMETVAAYTRNGDPV ISKGMEIVGVYHSHPDHPDRPSQFDLQRAFFDLSYIIFSVQ--KGKVASYRSWELKGDKF EDADEVPVVIYHSHTATEAYPSRTDVKLATEPDAHYVLVSTRDPHRHELRSYRIVDGAVT IKINASALILAHNHPSGCAEPSKADKLITERIIKSCQFMDL--RVLDHIVIGRGEYVSFA RadC_Ecoli IKINASALILAHNHPSGCAEPSKADKI

	VGRLENAIGWYHSHPGYGCWLSGIDVSTOMLNQQFQEPFVAVVIDPTRTISAGKVNLG
COP9_su5_Hs	VGRMEHAVGWYHSHPGYGCWLSGINVSTQMLNQTYQEPFVAIVVDPVRTVSAGKVCLG
COP9_su5_Dm	AGRLENVVGWYHSHPGYGCWLSGIDVSTQRLNQQHQEPFLAVVIDPTRTVSAGKVBIG
COP9 su5 At	AGRLENVVGWYHSHPGYGCWLSGIDVSTQRENQQHQEFFBA
COP9_su5_Ce	EGRKEKVVGWYHSHPGYGCWLSGIDVSTQTLNQKFQEPWVAIVIDPLRTMSAGKVDIG
	TGRPEMVVGWYHSHPGFGCWLSGVDINTQQSFEALSERAVA - VVVDPIQSVKG-KVVID
Pad1_Dm	TGRPEMVVGWYHSHPGFGCWLSGVDINTQQSFEALSERAVAVVVDPIQSVKG-KVVID
Pad1_Hs	TGRDEIVIGWYHSHPGFGCWLSSVDVNTQQSFEQLQSRAVAVVVDPLQSVRG-KVVID
Sksl_Dd	TGRDEIVIGWYHSHPGFGCWLSSVDVRIQQSFEQUOXXXX
Pad1 Sc	TGRDOMVVGWYHSHPGFGCWLSSVDVNTQKSFEQLNSRAVAVVVDPIQSVKG-KVVID